

FIG. 1

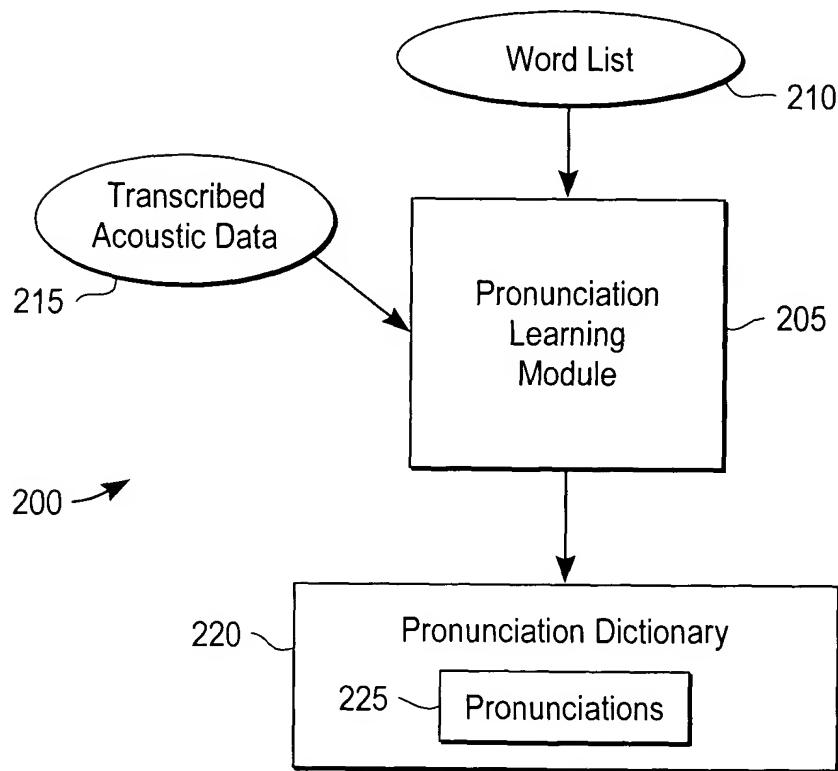
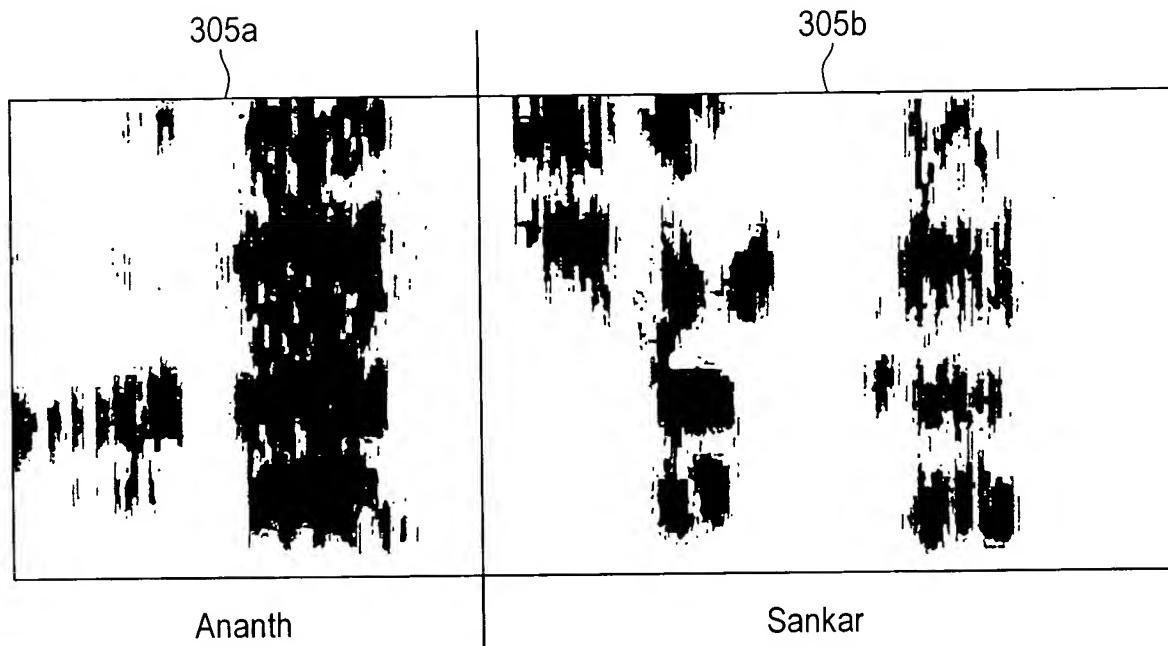


FIG. 2



300 FIG. 3

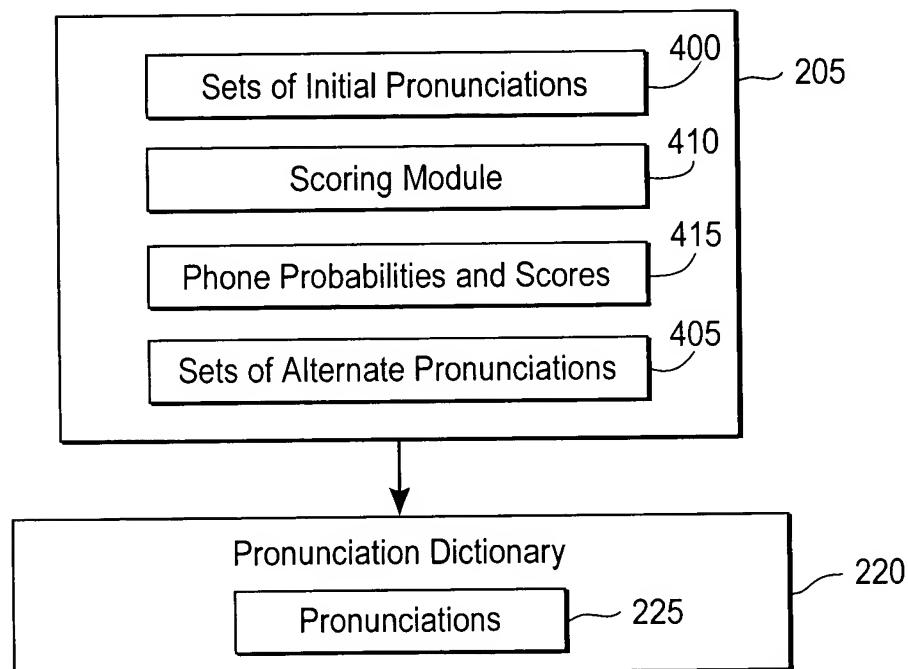


FIG. 4

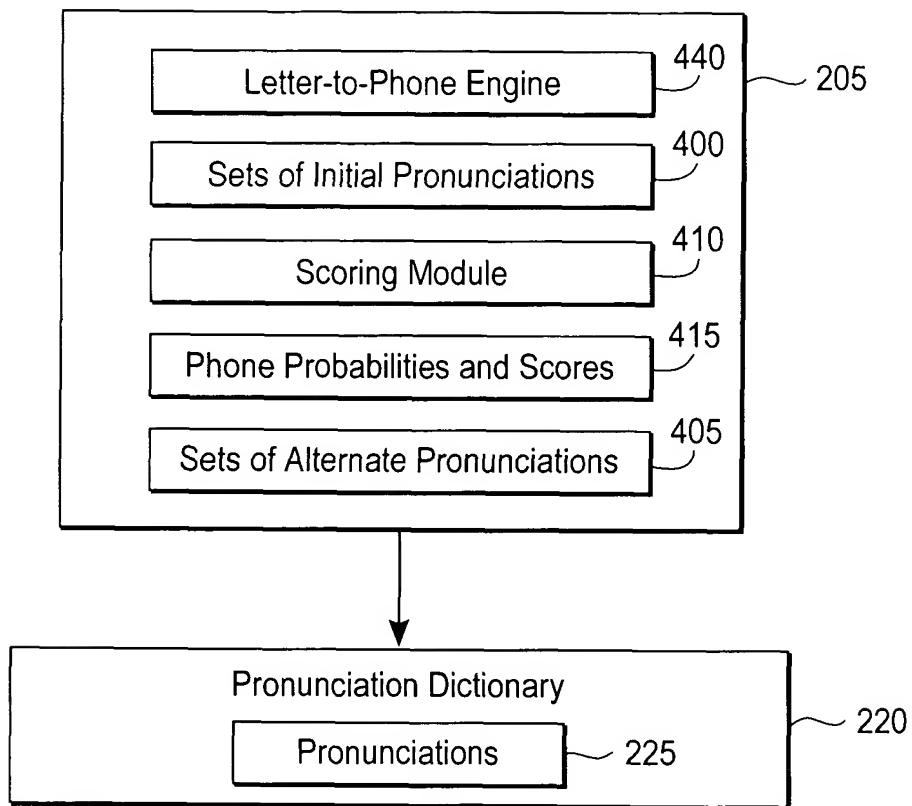
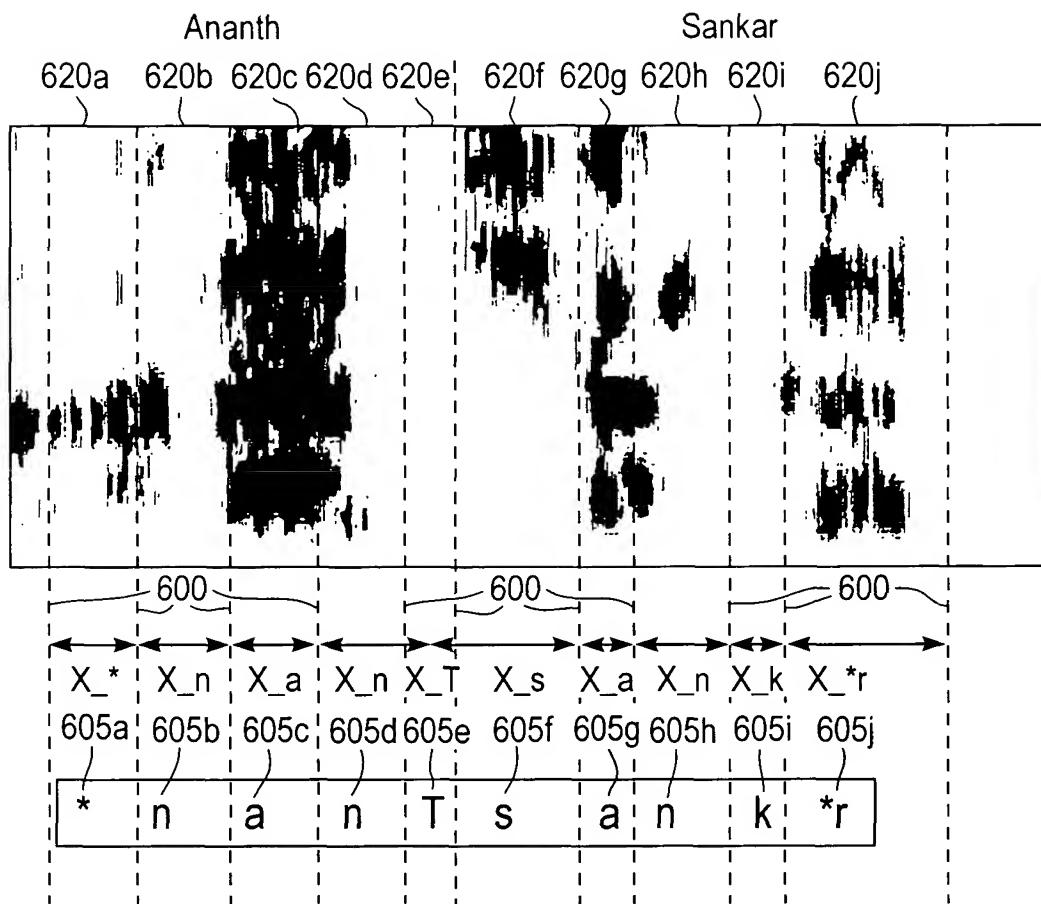


FIG. 5



$$625a \sim P(*|X_*) = 0.27$$

$$P(s|X_s) = 0.03 \sim 625f$$

$$625b \sim P(n|X_n) = 0.16$$

$$P(a|X_a) = 0.01 \sim 625g$$

$$625c \sim P(a|X_a) = 0.07$$

$$P(n|X_n) = 0.22 \sim 625h$$

$$625d \sim P(n|X_n) = 0.19$$

$$P(k|X_k) = 0.18 \sim 625i$$

$$625e \sim P(T|X_T) = 0.13$$

$$P(*r|X_*r) = 0.12 \sim 625j$$

FIG. 6A

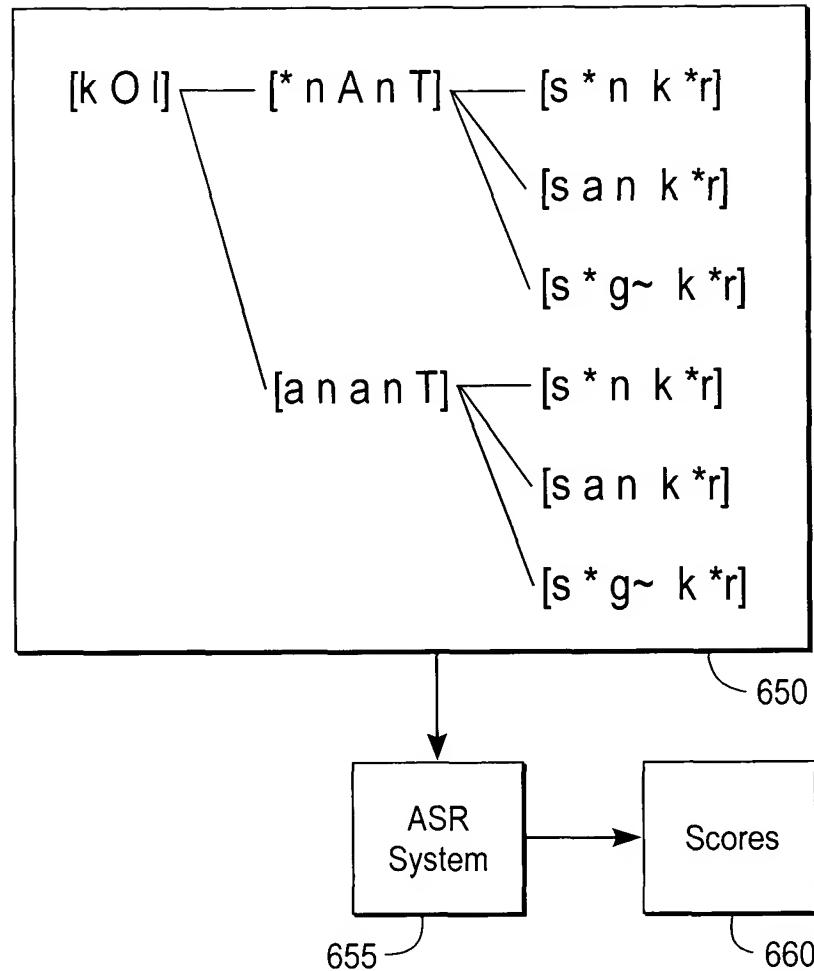


FIG. 6B

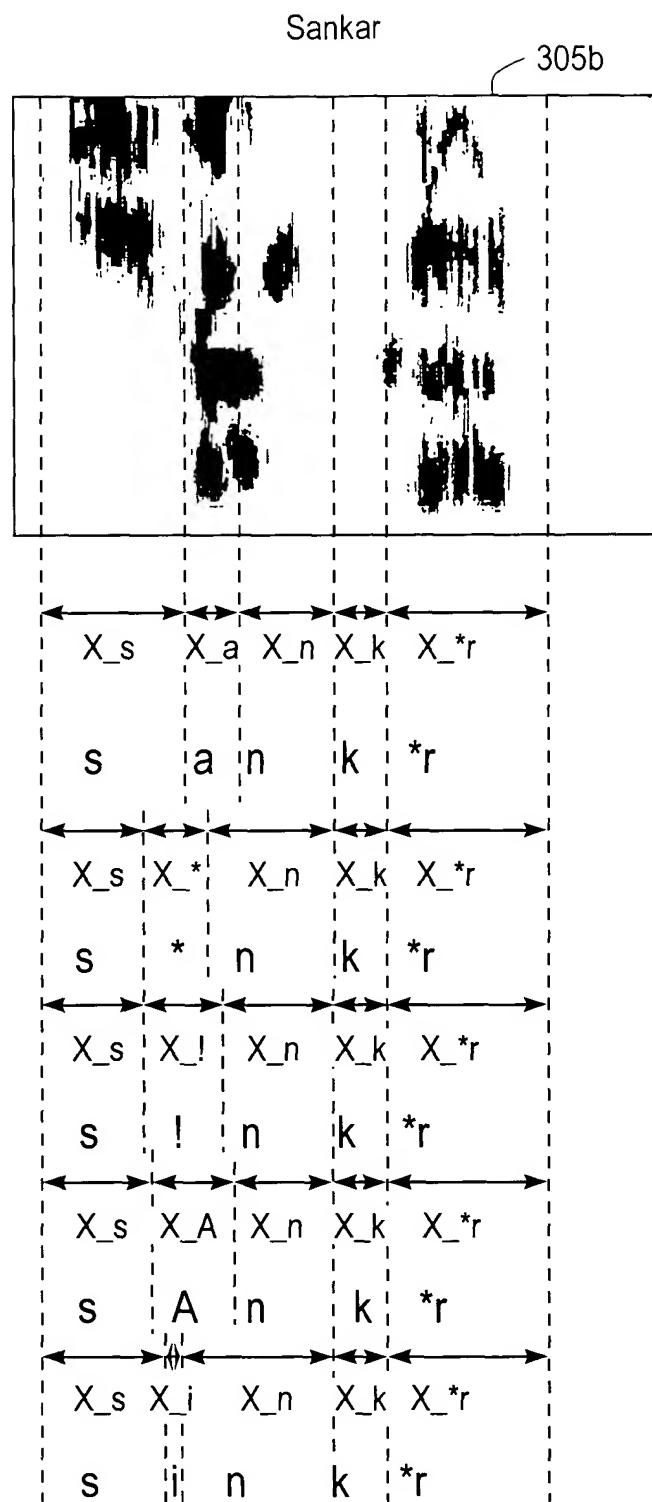


FIG. 7

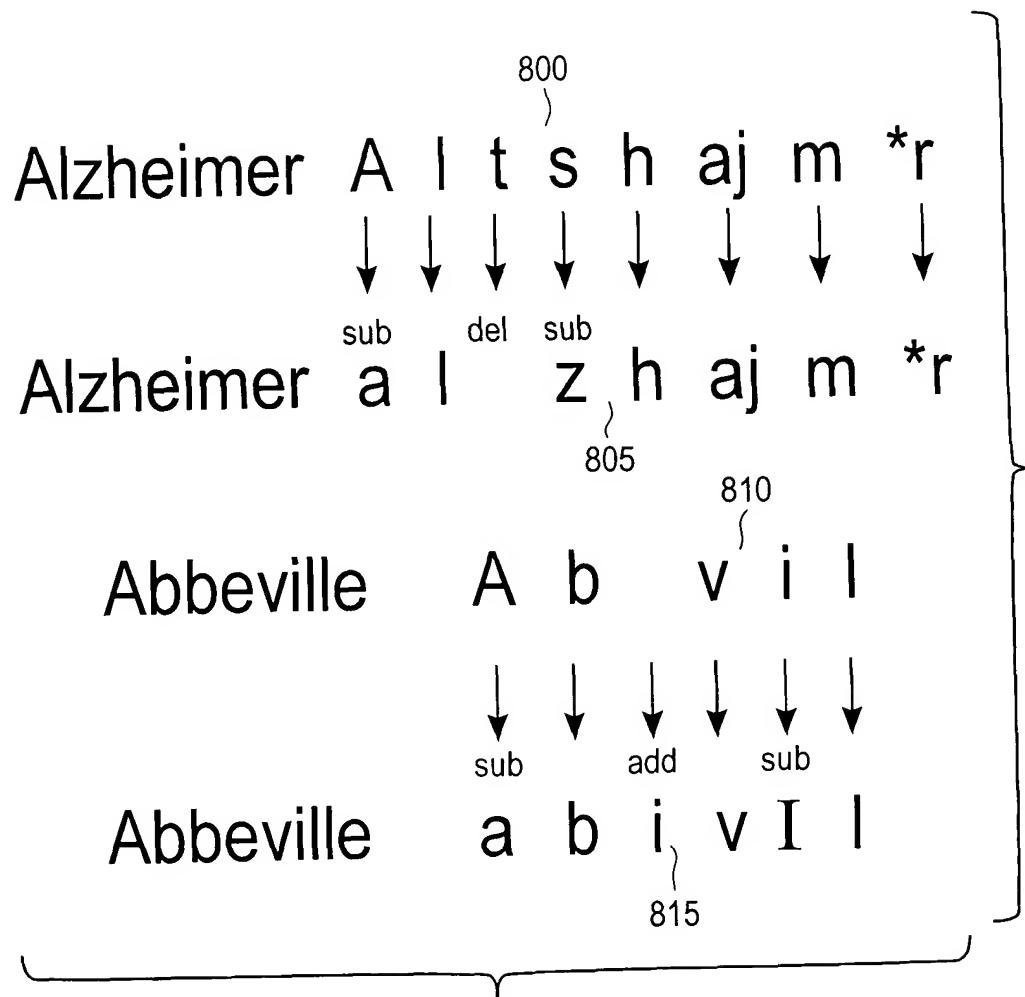


FIG. 8

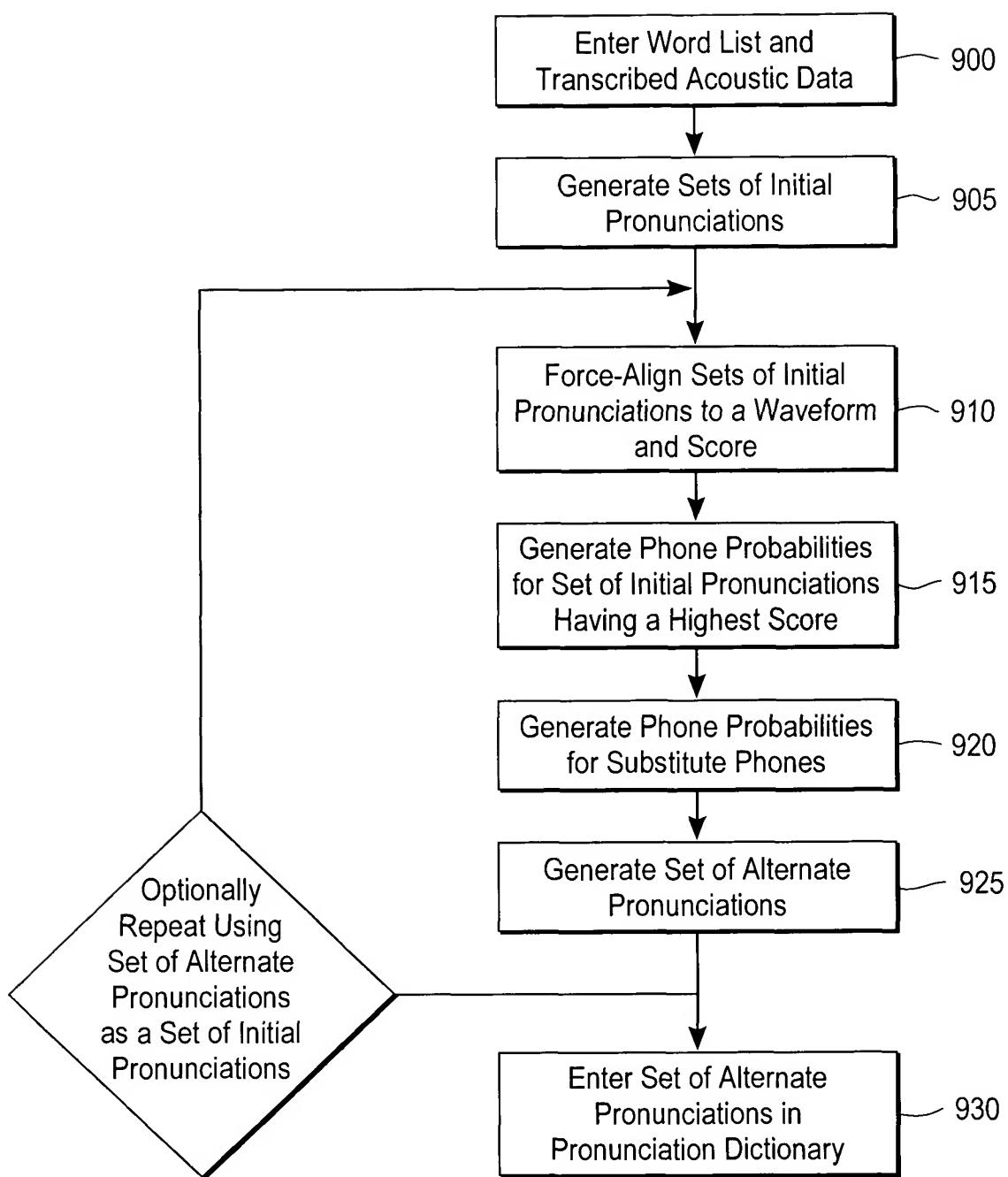


FIG. 9

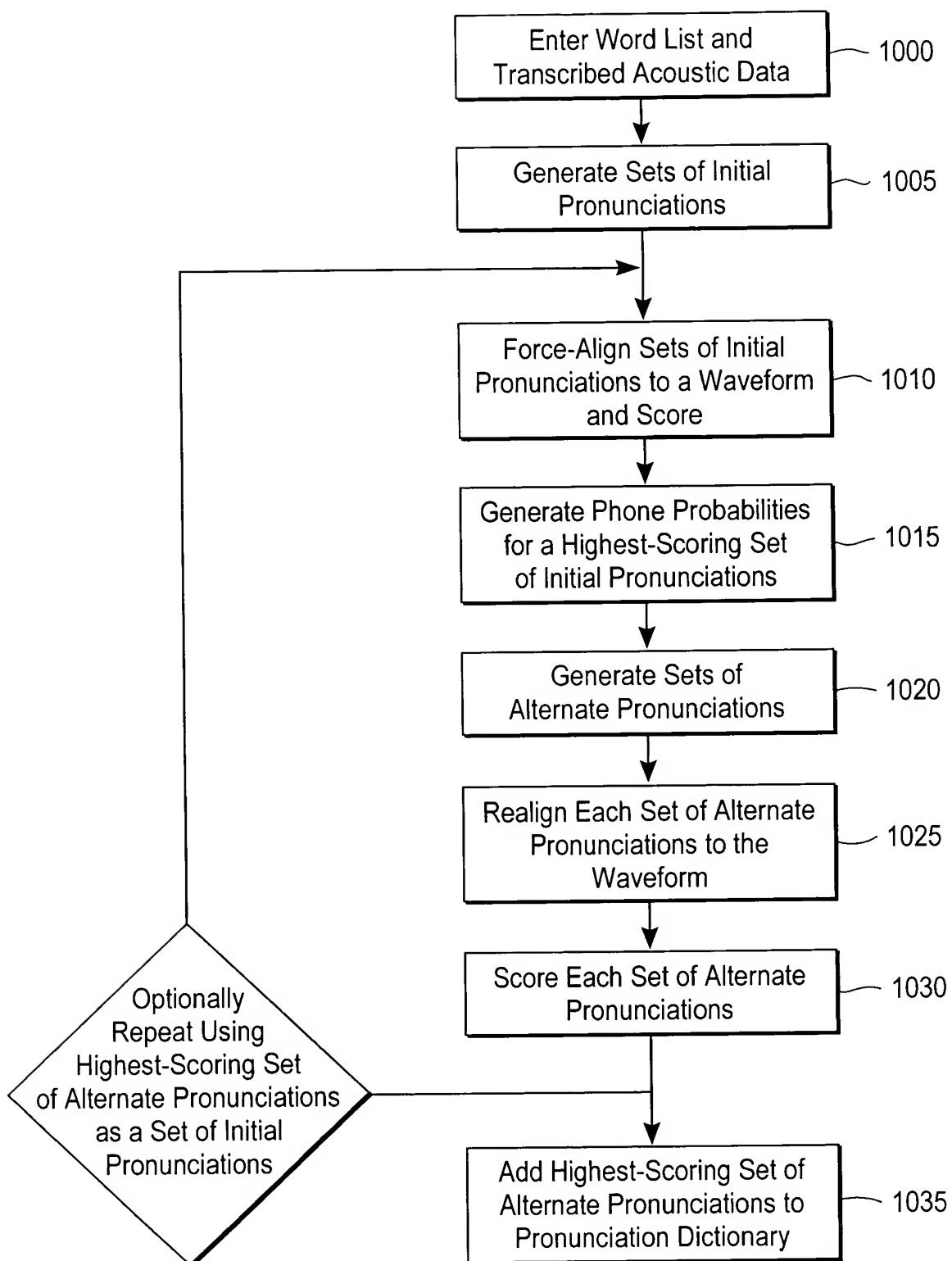


FIG. 10

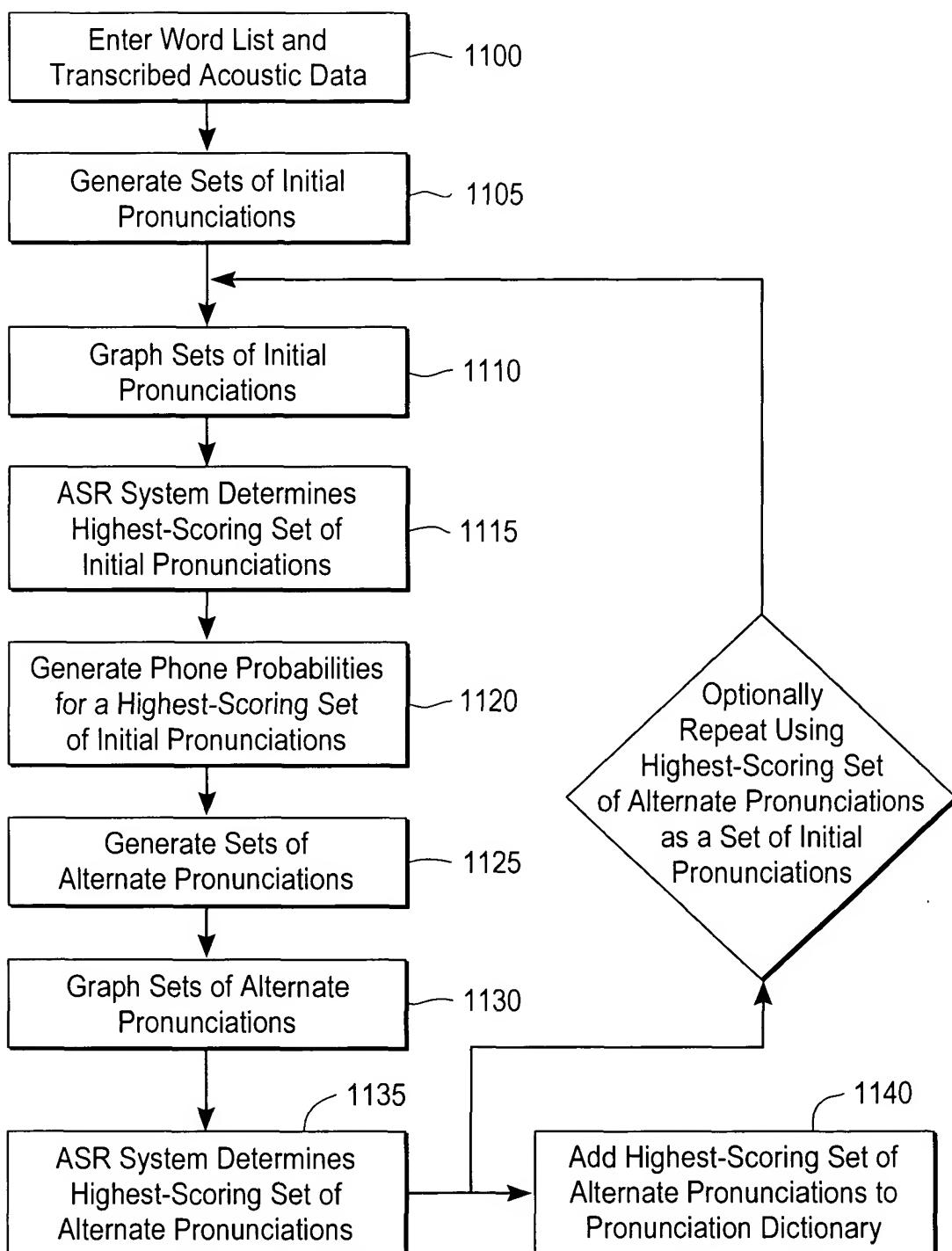


FIG. 11